

## CLAIMS

- 1) An anti-obesity material, characterized in that said anti-obesity material contains isoflavone aglycone and/or isoflavone glycoside.
- 2) The anti-obesity material according to claim 1, characterized in that said isoflavone aglycone and isoflavone glycoside is a material derived from grains.
- 3) The anti-obesity material according to claim 2, characterized in that said grain-derived material is produced by performing fermentation of grains by koji mold so as to decompose protein and then by performing hydrolysis.
- 4) The anti-obesity material according to claim 3, characterized in that said grains are pulse crops.
- 5) The anti-obesity material according to claim 3 or 4, characterized in that said isoflavone aglycone is produced by further performing concentration of a material produced by hydrolysis.
- 6) The anti-obesity material according to claim 5, characterized in that said isoflavone aglycone contains at least 70 wt% daizein.
- 7) The anti-obesity material according to any one of claims 1 through 6, characterized in that said anti-obesity material is formed into an oral supplement.

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